

CHILD DEVELOPMENT 1 AND 2 and PARENTHOOD EDUCATION EQUIPMENT STANDARDS

Equipment should be readily accessible or purchased for the Culinary Labs.

2 per student	Computer with CD/DVD ROM and Internet Access. Operating software should be Windows 2000 or higher.
5	Inkjet Printers, or 2 laser printers networked to all computers (color)
1	TV (19" or larger with safety belt)
1	VCR/DVD Player
1	LCD Projector or TV/Computer Connection
1	Computer Scanner
1	Digital Camera
1	Camcorder
1	Overhead Projector
1	Opaque Projector
1	Smartboard
1	Copy Machine
1	Fax Machine
1	Multiplex Portable Presentation System
1	Laminating Machine
1	Ten-key Electronic Calculator
1	Front Desk Station
1	Cash Register

Note: Computers and software should be upgraded to status quo with larger hard drive space, faster processors, DVD drives etc., as technology demands.

Infant Simulators (Baby Think It Over Real Care™, Ready or not Tot™, or other)
Infant Clothing for Simulators
Infant and toddler auto safety restraints (car seats)
Diaper bags and baby items to support experience with simulators

Videos on:

- prenatal development
- birth, bonding
- different levels and types of development
- brain development
- teen parenting
- discipline
- child abuse
- First Aid/ Safety

Visual aids

- overhead / transparencies
- PowerPoint and ability to project
- oversized books/flip charts

Resources:

- Computer in classroom with internet access
- Books of activities to do with children
- Parenting / child development reference books
- Current comprehensive Parenthood Education Textbook at appropriate reading level

Examples/Activities supplies

- assortment of infant, toddler, and preschool toys (at least one for each student)
- household items that make found toys for children
- computer game and videos for toddlers and preschoolers for students to evaluate safety items for childproofing a home
- small parts cylinder (choking prevention)

Shelves and storage areas

Empathy belly™ (pregnancy Simulator)

- Suggested: (1 for every 24 students)
- Both large and small sizes

Access to a preschool or childcare center.

child sized tables, chairs for activity centers
access to kitchen facilities/ microwave to make healthy snacks and playdough
paint drying rack for art work –
science Center Materials
magnifying lenses
sensory table (sand box)
magnetic items
funds for laminating items
flannel board
art supplies – drawing paper, markers, scissors, glue, felt, yarn, paints
video camera for follow-up observations
camera (digital ideal)
puppets
children's music instruments (sticks/bells/ tambourine/etc.)
children's books
children's puzzles
blocks of different varieties/ sizes, Legos (Large)
active play equipment
dramatic play props (dress up clothes, play house props, etc.)
children's music (CD's and CD Player)
Activities for Children-- Resource Books

Note: Computers and software should be upgraded to status quo with larger hard drive space, faster processors, DVD drives etc., as technology demands.